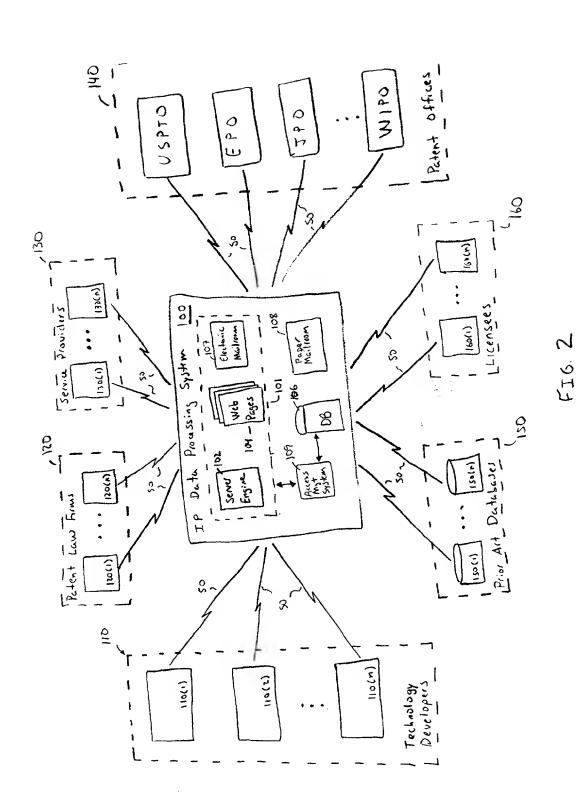
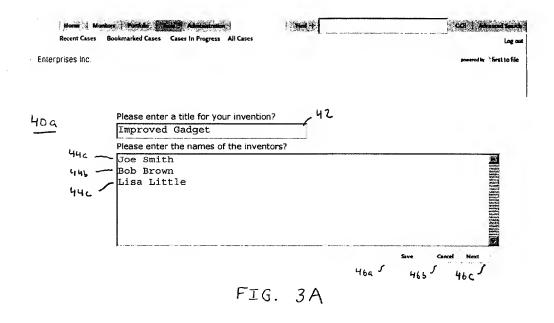
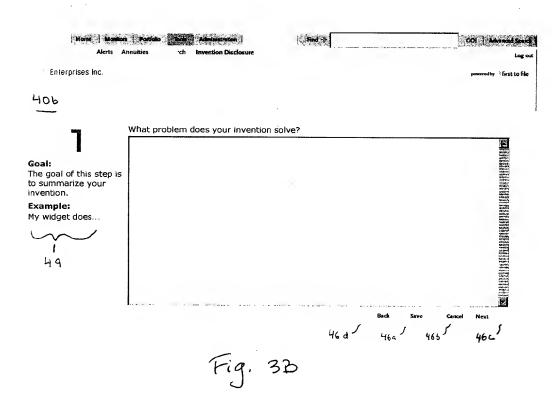


FIG. 1







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2	How have others solved the	same problem?	\$0		
Goal: The goal of this step is to find out if there has been any work done in the same field as your invention.					
Example: Other widgets like mine are \$26	Give some examples of com	parable produc	s or devices:		
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<b>3</b>	How did you solve the proble	m?		<del></del>	
Goal: The goal of this step is to get a detailed description of what exactly your invention does and how it does it. Be as detailed as possible.  Example:					
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When did you first think of this solution?

The goal of this step is to document when you first thought of your solution.

Example:

I first documented my idea on...

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Fig. 3F

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h	Did you do a prior art search?	rch?:		
Goal: The goal of this step is disclose to the Patent Office any research related to your invention that you have done during the development of your invention.	Upload results:	, 69		
Example: My widget does	,			
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8	Has there been public disclosu	re? C Yes © No	n.	] 
Goal: The goal of this step is to determine if your invention is still patentable. If you have disclosed your invention publically [e.g at a trade show, or in an article], it must have been done less than a year ago.  Example:	When?:		74	
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FIG. 3H

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Goal: The goal of this step is to expedite the filing process if you are about to disclose your nvention in a public forum [e.g you are about to show it at a trade show].	Is public disclosure imminent? CY  If so, to whom?:  When?:		8	
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Goal: The goal of this step to allow you to uploa any drawings or sketches you may ha done to describe you invention.  Example: My widget does	d ive	13fewse.		
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Goal:  The goal of this step is to have one of your peers read and witness that you did do the work and that it makes sense. At the same time, you will be	[A] [N]	[B] [O]	[C] [P]	[D]	[E] [R]	[F] [S]		[n] [H]	[A] [T]	[M]	[X] [K]	[X] [T]	86 F
submitting your disclosure to your legal department to be reviewed for patentability. Example: My widget does								46	d 🦴	46 C. Back	) Save	و ما 6 Cancel	, 46e Submis

FIG 3L

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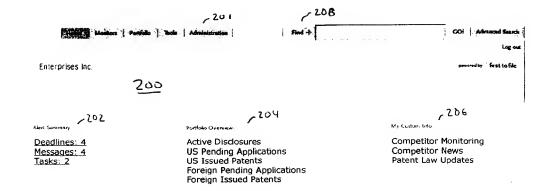


FIG 4A

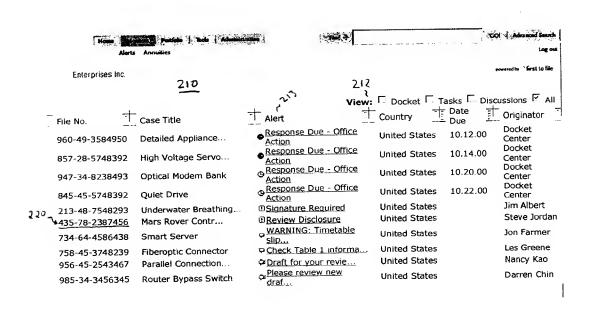
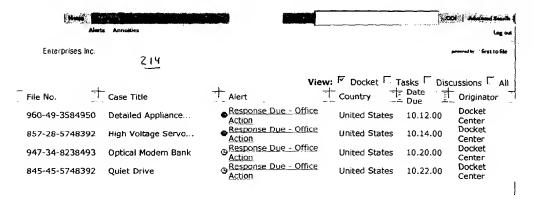


FIG. 4B



FEG. 4C

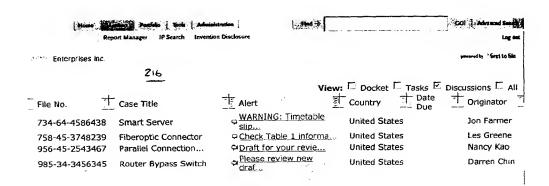


FIG. 4D

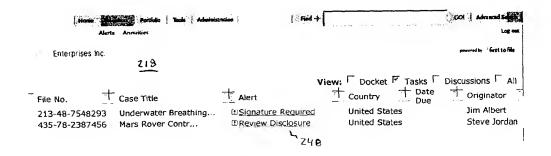


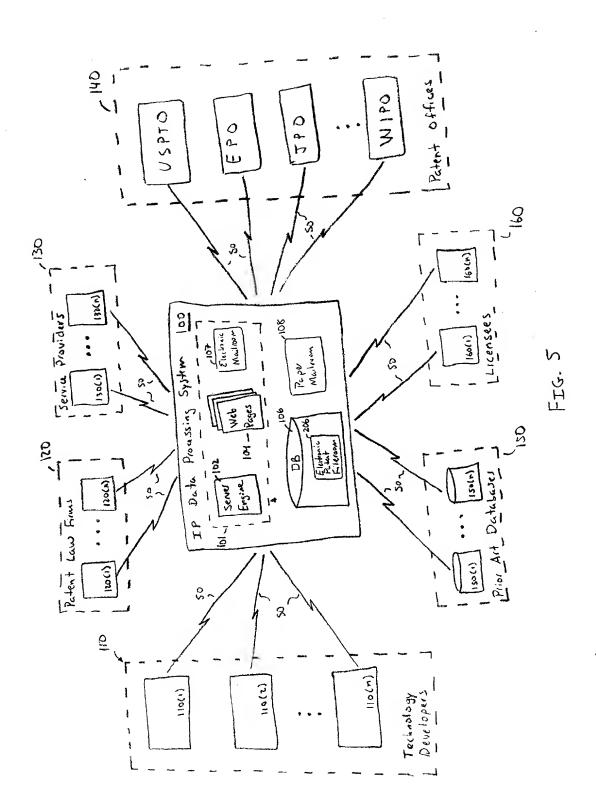
FIG. 4E

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Dealine slippage	10.04.00	23	<u>Provisional</u> filed	08.10.99	Claims	Needs Review
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FIG. 4F

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C Yes C No	United States	\$1400.00	10.12.00	Detailed Appliance	960-49-3584950
C Yes C No	United States	\$1200.00	10.14.00	High Voltage Servo	357-28-5748392
C Yes C No	United States	\$1000.00	10.20.00	Optical Modem Bank	947-34-8238493
C Yes C No	<b>United States</b>	\$1350.00	10.22.00	Quiet Drive	345-45-5748392
C Yes C No	United States	\$1400.00	10.25.00	Smart Server	734-64-4586438
C Yes C No	United States	\$900.00	10.26.00	Fiberoptic Connector	758-45-3748239
C Yes C No	United States	\$1100.00	10.26.00	Parallel Connection	956-45-2543467
C Yes C No	United States	\$1000.00	10.28.00	Router Bypass Switch	985-34-3456345

FIG. 46



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